

1. Add a class attribute to style the table as a basic Bootstrap table.

```
<table class="* tbody">
  <tr>
    <td>John</td>
    <td>Doe</td>
    <td>john@example.com</td>
  </tr>
  <tr>
    <td>Mary</td>
    <td>Moe</td>
    <td>mary@example.com</td>
  </tr>
  <tr>
    <td>July</td>
    <td>Dooley</td>
    <td>july@example.com</td>
  </tr>
</table>
```

2. Add a class that will add borders on all sides of the table and cells.

```
<table class="* table table-bordered *">
  <tr>
    <td>John</td>
    <td>Doe</td>
    <td>john@example.com</td>
  </tr>
  <tr>
    <td>Mary</td>
    <td>Moe</td>
    <td>mary@example.com</td>
  </tr>
  <tr>
    <td>July</td>
    <td>Dooley</td>
    <td>july@example.com</td>
  </tr>
</table>
```

3. Add a Bootstrap "alert" class to display the result of a successful action.

```
<div class="* alert alert-success">
  Success!
</div>
```

4. Add a Bootstrap class to set the size of the buttons in the following order: large, medium, small.

```
<button class="btn btn-primary * btn-lg">Button</button>
<button class="btn btn-primary * btn-md">Button</button>
<button class="btn btn-primary * btn-sm">Button</button>
```

5. After the "Comments" text, use a span element to make a badge with the number two inside.

```
<button>Comments * <span class="badge">10</span> </button>
```

6. Add the correct class name to transform the list below into a pagination menu.

```
<ul class="* pagination">
<li><a href="#">1</a></li>
<li><a href="#">2</a></li>
<li><a href="#">3</a></li>
<li><a href="#">4</a></li>
<li><a href="#">5</a></li>
</ul>
```

7. Use a "contextual class" to make the progress bar green.

```
<div class="progress">
  <div class="progress-bar * progress-bar-striped progress-bar-animated bg-
    success" (bg-success)
    role="progressbar"
    style="width:70%"
  </div>
</div>
```

8. Make this!

xl view:



9. Make this! 001..html

xl view:



002..html